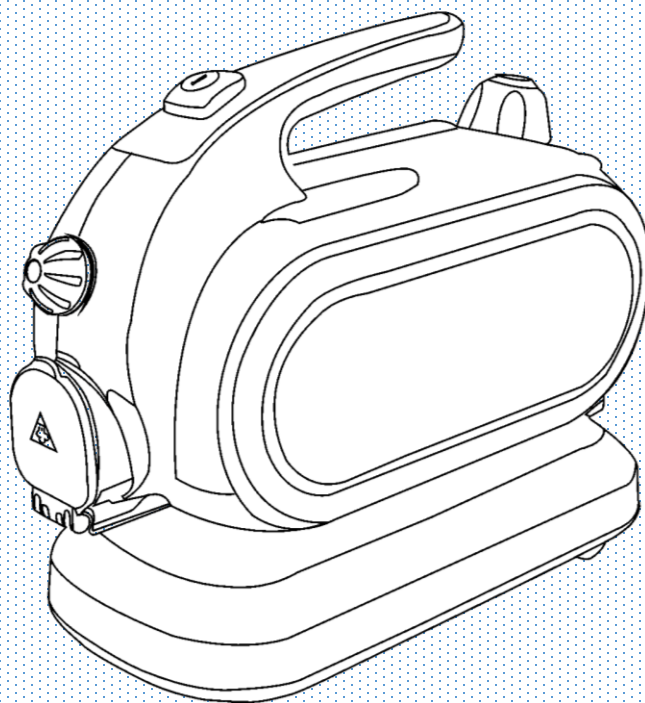




**pro Steam Cleaner**  
**User guide**



**Model No: ASC3001**

For Customer Services & Spare Parts please call **0845 209 7461**  
Opening times: Monday - Friday 8am – 6pm & Saturday 9am – 1pm  
Or visit us at **[www.productcareuk.com](http://www.productcareuk.com)**

**IMPORTANT:**  
**RETAIN FOR FUTURE REFERENCE**



# Contents

	Page
Safety instructions .....	3
Steam cleaner feature diagram .....	6
Unpacking your steam cleaner .....	8
Using your steam cleaner .....	9
Storing your steam cleaner .....	16
Cleaning and care .....	17
Problem solving .....	18
Guarantee .....	21
Customer services .....	22
Spare parts .....	23
Connection to the mains supply .....	24

Thank you for purchasing your Abode pro Steam Cleaner.

Multi-purpose steam cleaning has never been so easy with your new Abode pro Steam Cleaner. With an impressive number of functions and attachments, steam clean your bathroom, windows, mirrors, upholstery and more.

To get the best from your new cleaner, take a few moments to read these instructions, and keep them in a safe place for future reference. Should you require any further assistance, our friendly Product Care team will be happy to help.

For Customer Services & Spare Parts please call **0845 209 7461**  
Opening times: Monday - Friday 8am – 6pm & Saturday 9am – 1pm  
Or visit us at **[www.productcareuk.com](http://www.productcareuk.com)**



# Safety instructions

**IMPORTANT SAFETY  
INSTRUCTIONS**  
READ CAREFULLY AND KEEP  
FOR FUTURE REFERENCE

## **WARNING:**

**It is hazardous for anyone other than a competent person to carry out any service or repair operation that involves the removal of a cover which gives protection against exposure to electrical parts.**

**If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.**

**This product is intended for household use only.  
Do not use outdoors.**

**This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge IF they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children should not play with the appliance. Cleaning and user maintenance should not be made by children unless they are older than 8 and supervised. Keep the appliance and its cord out of reach of children less than 8 years.**

- Do not operate this appliance for anything other than its intended use. This product is intended for household use only. Do not use outdoors.**
- Do not immerse in water or other liquids for cleaning.**



# Safety instructions

- Do not direct steam at people, animals, electrical outlets, or equipment containing electrical components.
- Unplug from power outlet when not in use. Do not leave steam unit unattended while plugged in.
- Do not use with damaged cord or plug.
- Do not use steam unit if it has been dropped, damaged, left outdoors or dropped into water.
- Keep the steam unit away from water; do not allow it to get wet. If unit is wet, do not plug unit into wall socket or turn unit on.
- Do not handle steam unit with wet hands.
- Do not pull or carry by cord, use cord as a handle, close door on cord, pull cord around sharp corners or edges, or expose cord to heated surfaces.
- Do not unplug by pulling on cord.
- To protect against electrical shock do not immerse cord, plug, or appliance in water or other liquid.
- Unplug from the mains outlet when not in use, before putting on and taking off parts, and before cleaning.
- The use of accessory attachments not recommended by the appliance manufacturer may cause fire, electric shock or injury. Only use the accessories supplied by the manufacturer.
- Do not let the cord hang over the edge of the worktop, or touch hot surfaces.
- Never remove parts from the appliance, such as screws.



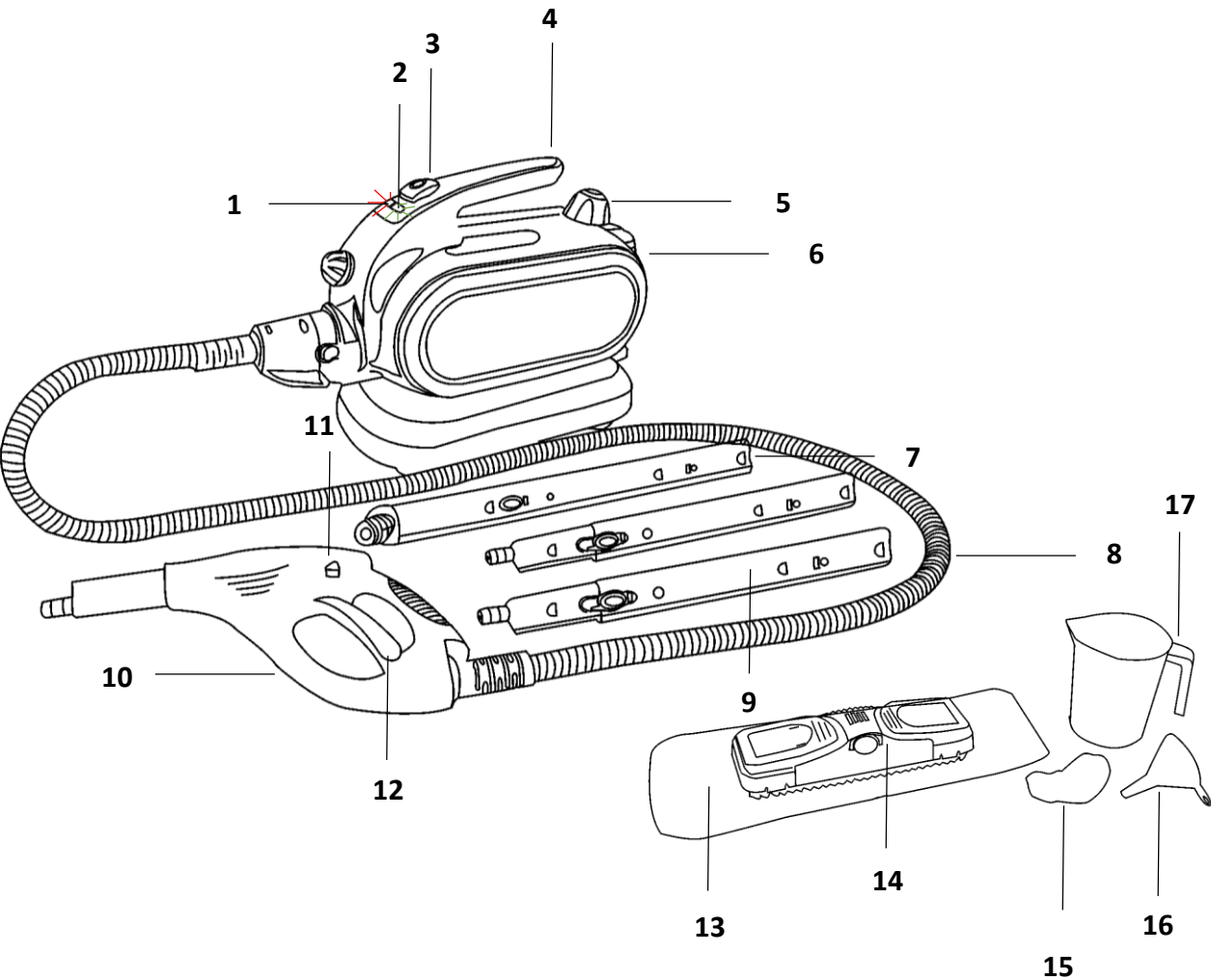
# Safety instructions

- The filling aperture must not be opened during use.
- Do not use appliance in an enclosed space filled with vapor given off by oil-based paint, paint thinner, some moth proofing substances, flammable dust, or other explosive or toxic vapors.
- Do not use on leather, wax polished furniture or floors, synthetic fabrics, velvet or other delicate, steam-sensitive materials.
- Do not immerse unit in water or other liquids.
- Never put descaling, aromatic or alcoholic products into the steam unit as this may damage the unit.
- Close attention is necessary when used near children.
- Do not store with a wet unit pad still attached.
- Using distilled or demineralized water will maximize the performance of your steam unit.
- Use extra care when cleaning on stairs.
- Do not use steam for space heating purposes; household use only.
- Use on waxed or some unwaxed floors may diminish glossiness. Do not use on unsealed wood floors. Test in an inconspicuous area or check the care instructions from your flooring manufacturer.

Symbol IEC 60417-5597 (2002-10) is used on the unit to indicate that this unit operates with hot water vapour (steam). To avoid scalding and burns take extra care when in use.



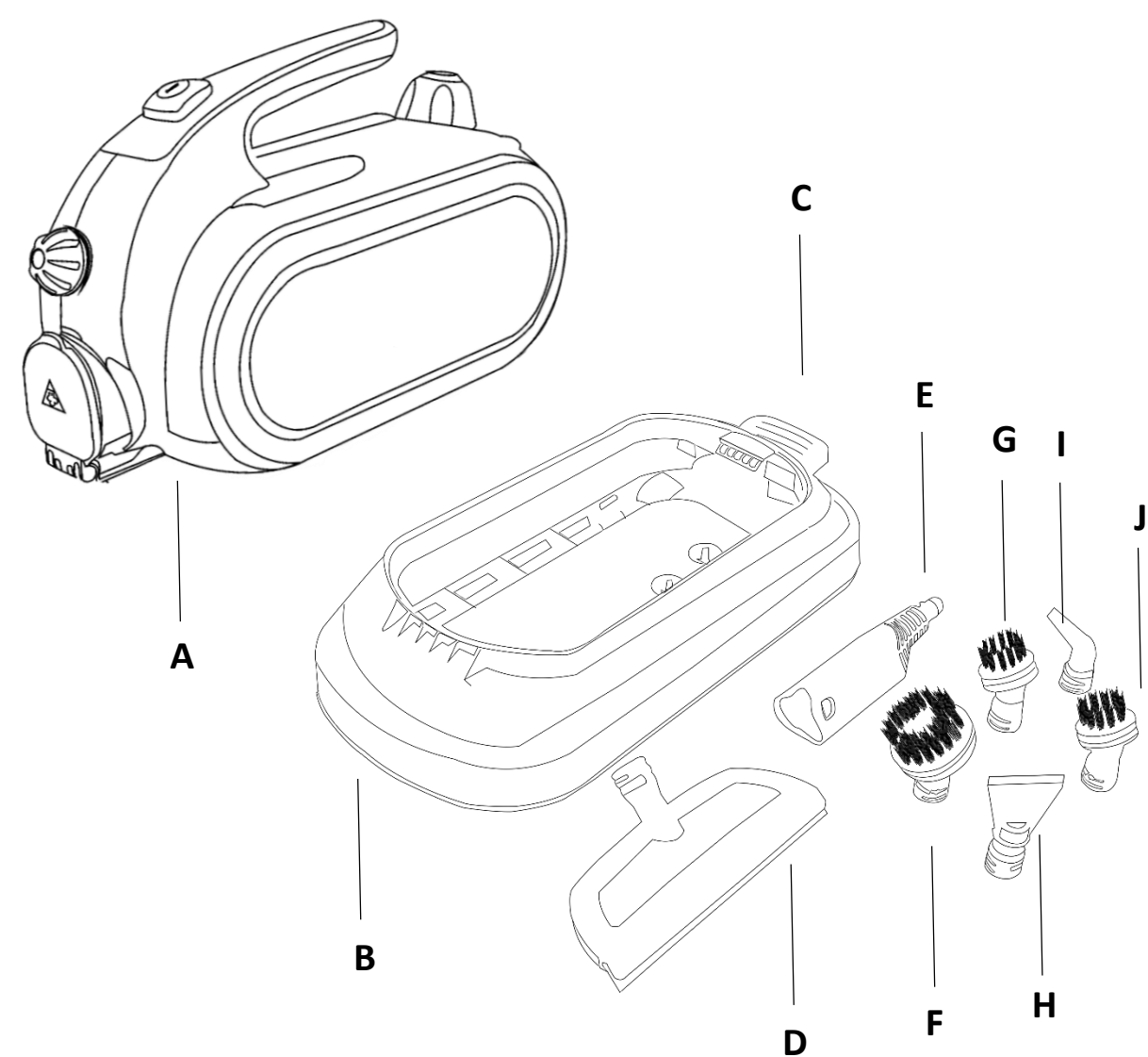
# Steam cleaner feature diagram



- |   |                                     |    |               |
|---|-------------------------------------|----|---------------|
| 1 | Red indicator light: power on       | 10 | Steam gun     |
| 2 | Green indicator light: ready to use | 11 | Safety lock   |
| 3 | On/Off button                       | 12 | Steam trigger |
| 4 | Carry handle                        | 13 | Floor cloth   |
| 5 | Safety cap                          | 14 | Floor brush   |
| 6 | Floor brush slot                    | 15 | Small cloth   |
| 7 | Elbow attachment                    | 16 | Funnel        |
| 8 | Steam hose                          | 17 | Measuring jug |
| 9 | 3x Extension tubes                  |    |               |



# Steam cleaner feature diagram



- |   |                              |   |                           |
|---|------------------------------|---|---------------------------|
| A | Steam cleaner                | F | Large round brush (nylon) |
| B | Attachment base with wheels  | G | Round brush (metal)       |
| C | Base lever                   | H | Scraping tool             |
| D | Window Cleaning/Garment tool | I | Angled nozzle             |
| E | Jet nozzle adaptor           | J | Round brush (nylon)       |



# Unpacking your steam cleaner

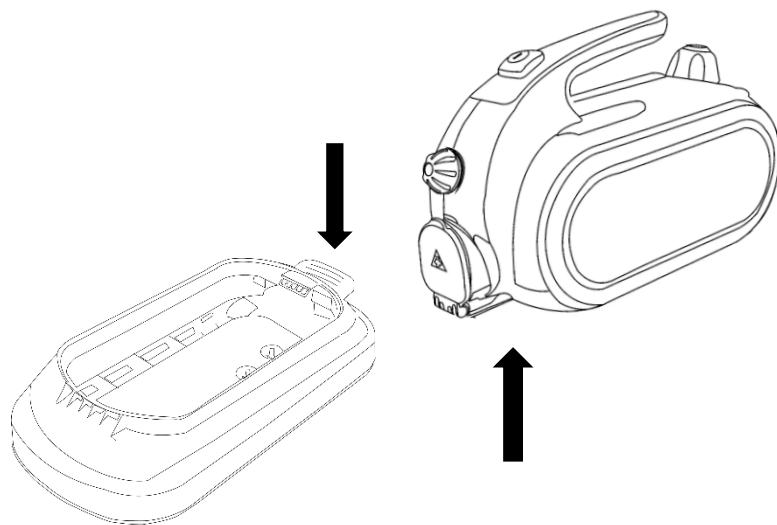
## Before using your steam cleaner

Remove all packaging and lay out the separate components. Check the steam unit after unpacking for any visual damage such as:

- Misaligned or damaged parts
- Damage to the main body and separate components
- Damage to the plug or cable.

**If you can see any damage do not use the steam cleaner and refer to page 22.**

To access the accessories, push down the base lever on the side of the product and detach from the base using the handle.



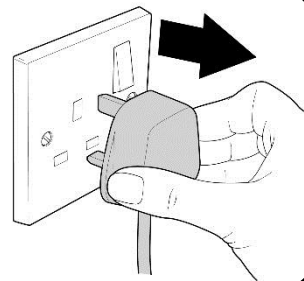
You can steam clean with or without the base attached.



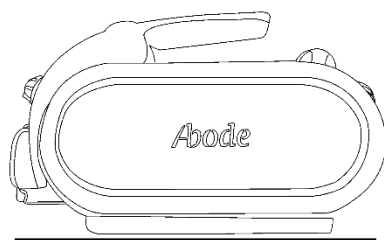


# Using: Filling the water tank

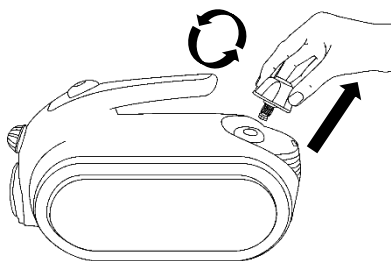
Always unplug the unit before removing the safety cap.



Place the steam cleaner on a level surface.

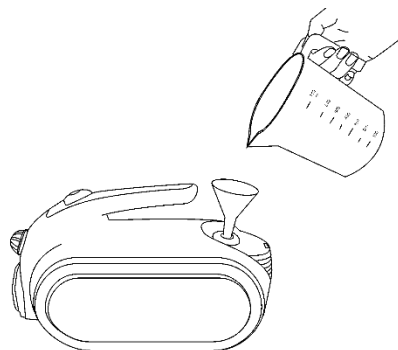


Turn the safety cap anti-clockwise and remove.



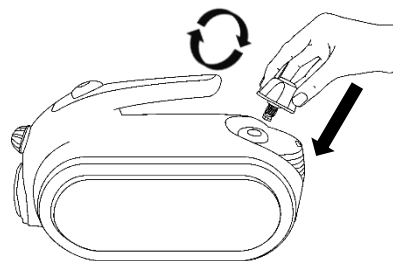
Fill the measuring jug with 750ml of cold tap water.

Using the funnel, empty the measuring jug carefully into the water tank.



# Using: Filling the water tank

Refit the safety cap, twisting it clockwise and tightening.

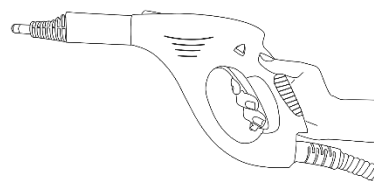


## Re-filling the water tank

After approximately 5 minutes, when the unit has cooled sufficiently, the red pin on the safety cap will release to allow for removal. This is a pressure release valve.

You can speed up the cooling time if you release the steam pressure by pressing the steam trigger. Make sure the steam is released in a safe area, i.e. a sink.

Read the note below before re-following the filling instructions.



## Note:

It is recommended to empty the water tank before every refill. This will prevent issues including overfilling and build up of scale. Be careful not to overfill the water tank, leave a space at the top.

Overfilling may cause the cleaner to leak.

If the cap will not open after allowing 5 to 10 minutes to cool, push down the red pin in to the safety cap.

After doing so you can unscrew the safety cap and re-follow the filling instructions.



# Using your steam cleaner

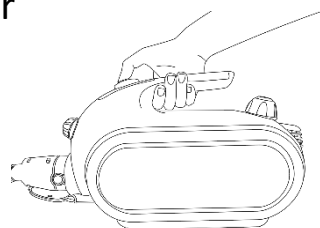
## Operating the steam cleaner

Before you plug the appliance in, check the water tank is full.  
If it is not, refer to page 9.

Plug the mains plug into a socket and turn the cleaner on by pressing the on/off button.

The red power indicator light will illuminate.

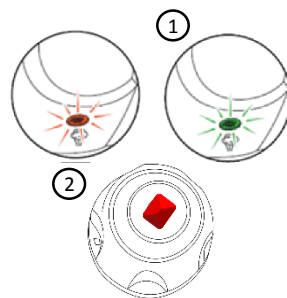
If the light does not illuminate, refer to page 18 for problem solving.



The steam cleaner should take approximately 5 minutes to heat up to steam temperature.

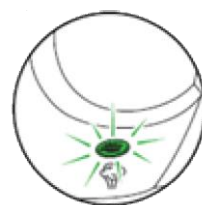
This will be indicated by the following:

1. The steam indicator will illuminate green,
2. The safety cap (red pin) will go up.



The steam cleaner is now ready to use.

The green steam indicator light will cycle-on and off during operation to show the cleaner is maintaining the correct temperature.



### Note:

A full water tank should provide approximately 20-25 minutes of use.

There may be an initial few drops of water ejected.

Steam time can vary according to volume and temperature of water in the tank. Turn off the tank when not in use or apply safety lock.



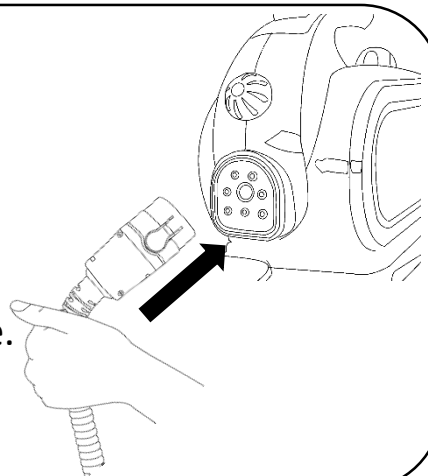
# Using your steam cleaner

## Steam hose

Before turning the cleaner on, place the hose into the steam socket.

To place the steam hose and handle into the main steam cleaner:

- Open the steam socket,
- Press the hose in firmly until it clicks in place.
- To remove the hose press the side buttons inwards and pull out.



## Steam gun

Press the steam trigger to release steam from the nozzle. Direct the steam at a cloth or into a sink until the steam is emitted evenly.

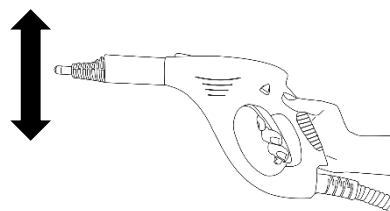
Keep the steam trigger pressed and direct the steam at the surface to be cleaned, removing the dirt by moving the steam jet backwards and forwards over the area.

To stop the steam jet, release the steam trigger.

When not in use, ensure the safety lock is on.

**To unlock** the steam gun, press the lock mechanism on the right so it protrudes on the left side of the gun.

**To lock** the steam gun, press the lock mechanism to the left so it protrudes on the right side of the gun.



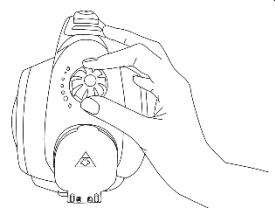
## Steam regulator

Turn the steam knob to regulate the steam emission. Turning anti-clockwise should increase the intensity of the steam

### **Note:**

Initially hot water may be ejected.

Aim the steam safely and do not focus steam for long periods.



# Using: accessories

## Attaching the main tools

The two main accessories for this product are the jet nozzle adaptor and the elbow attachment. They both attach to the steam gun in the same manner.

**NOTE:** The elbow nozzle comes pre-assembled with the floor brush attached.

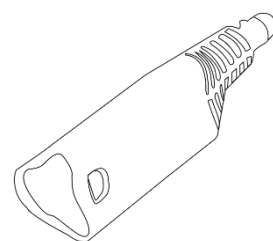
### Jet nozzle adaptor

Attach this tool to the steam gun to give concentrated, direct steam.

It can also be used with the other small tools provided – refer to page 15.

These tools are for cleaning hard to reach areas, such as corners, radiators etc., as well as various surfaces.

Refer to page 15.

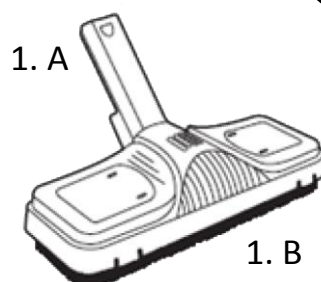


### Elbow attachment and floor brush

The elbow attachment (1.A) comes pre-assembled with the floor brush and is for this attachment only (1.B).

The floor brush is suitable for the cleaning of large washable wall and floor areas. It can be used with or without the floor cloth provided.

Refer to page 14 for uses and operation.



To attach both these main tools to the steam gun, align and push the nozzle or attachment as far as it will go until you hear it click into place.

To remove, press the release button underneath the nozzle or attachment and pull away.

#### Note:

Unplug the cleaner and allow to cool before fitting or changing attachments - they become hot during use.

Take care when removing accessories. The tip of the steam hose/nozzle can get very hot during operation.



# Using: accessories

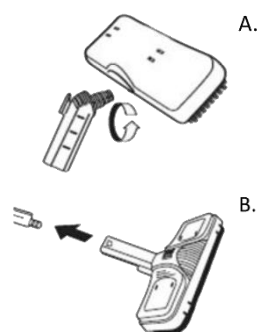
## Elbow attachment

To connect or remove the elbow attachment, twist the elbow joint so that it faces downwards (the triangle lip should be exposed above the floor brush – diagram A.)

Remove or fit the elbow attachment.

When fitting, turn 180° till the elbow attachment represents diagram B.

The floor brush is now fully assembled.

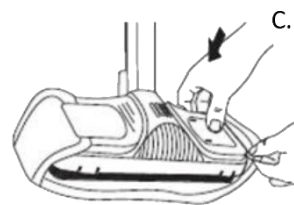


## Cotton cloth

The floor brush is suitable for the cleaning of large washable wall and floor areas.

The floor brush can be used with or without the cotton cloth: Sensitive surfaces, i.e. wood (sealed), laminates (sealed) etc. should be used with the cloth.

To fit the cotton cloth, place the floor brush on the cloth and pull the cloth under the clips on both sides.



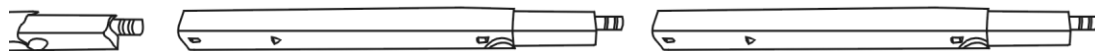
The cleaning effect of a floor cloth can be improved by turning and changing the cloth regularly.

To clean very dirty areas, move the floor brush over the surface slowly in order to increase the cleaning action of the steam.

**NOTE:** Do not use on unsealed floors, soft plastics, or wooden furniture.

## Extension tubes

Depending on the task at hand, you can fit one, two or three extension tubes. Push the extension tube into the connection nozzle as far as it will go until you hear it click into place. Then, attach the floor brush with elbow attachment.



# Using: accessories

## Attaching the small tools

**NOTE:** The jet nozzle adaptor must be attached before fitting small tools. If the cleaning effect of the steam alone is not acting as required for a specific task, the following small tools may help.

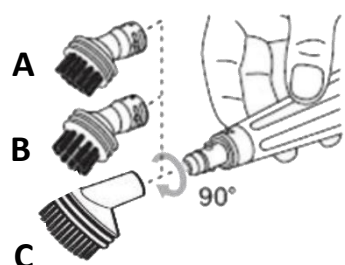
### All tools attach to the jet nozzle adaptor, simply:

- Push the small tools onto the nozzle adaptor, aligning the arrows.
- Twist anticlockwise to lock and clockwise to remove.

#### Brushes:

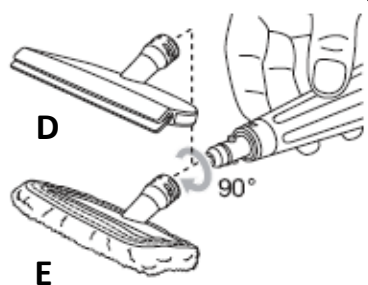
These brushes are ideal for multiple surfaces, including tiles, sinks, toilets and oven tops.

- Fig. A shows the metal brush, ideal for hard-wearing surfaces and tough dirt.
- Fig. B shows the nylon brush, which is designed for stubborn dirt.
- Fig. C shows the large round brush which is designed for cleaning larger areas.



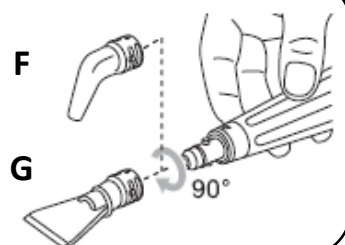
#### Window cleaning attachment/upholstery and garment steaming tool: (2-in-1 combi attachment)

- The window/garment tool shown in Fig. D is ideal for cleaning windows, tiles and mirrors.
- Fig. E shows the upholstery/garment tool. After attaching, you can use this to efficiently steam upholstery and clothes.



#### Others:

- Fig. F shows the angled nozzle. This is designed for use on hard to reach areas.
- Fig. G shows the scraping tool. This is designed for removing hard, ground in items, such as gum and dirt from smooth surfaces.



**Note:** Thermal shock can shatter glass.

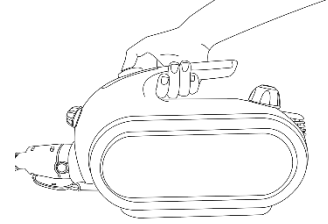
Carefully warm the glass by directing steam, no less than 10 – 15 cm's away.

Test the steam in an inconspicuous area before full use.

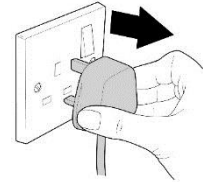


# Storing your steam cleaner

When you have finished cleaning, turn the steam cleaner off by pressing the **OFF** button.



Turn the power off at the plug socket and remove the plug.



Allow the device to cool before removing attachments.

After approximately 5 minutes, when the unit has cooled sufficiently, the red pin on the safety cap will release to allow for removal - this is a pressure release valve.

You can speed up the cooling time by releasing the steam pressure by pressing the steam trigger. Make sure the steam is released in a safe area i.e. a sink.

If the cap will not open after allowing 5 to 10 minutes to cool, push down the red pin in to the safety cap.

After doing so you can unscrew the safety cap and empty the water from the tank into a sink.

Refer to cleaning and care instructions on page 17.

Ensure that the steam cleaner is dry and store in a cool, dry place.

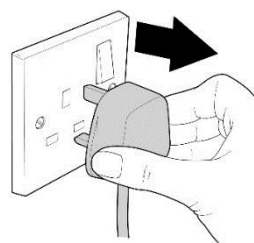




# Cleaning and Care

---

Before you clean the appliance, disconnect the mains plug from the wall socket.



To clean the exterior of the device, use a damp, soft cloth and mild detergent.

## **NEVER IMMERSE THE STEAM UNIT IN WATER.**

When wiping off the main body, do not allow moisture in the area around the indicator light.

Wash non-electrical accessories in warm soapy water and allow to dry thoroughly before reuse.

If the steam unit is damaged, contact the customer service helpline.

Machine wash the floor cloth regularly to improve performance.

### **We're here should you need us.**

For Customer Services & Spare Parts please call **0845 209 7461**

Opening times: Monday - Friday 8am – 6pm & Saturday 9am – 1pm

Or visit us at **[www.productcareuk.com](http://www.productcareuk.com)**



# Problem Solving

PROBLEM	POSSIBLE PROBLEM	POSSIBLE SOLUTION
<i>Trouble assembling/ disassembling attachments</i>	1. Trouble assembling attachments.	1. There are a number of attachments that can be used with this steam cleaner. The steam gun clips in to the steam socket on the side of the cleaner. To detach the base, push the lever on the side of the base and lift the cleaner using the handle. The jet nozzle adaptor can be pushed on the nozzle of the steam gun – the clip should protrude through to show it is secure. The extension tubes attach to the steam gun in the same way and the floor brush attaches to the assembled elbow attachment on the extension tubes (page 14). The cotton cloth can be clipped on to the sides of the brush. The smaller tools attach on to the jet nozzle adaptor by aligning up the arrows, pushing on and turning anticlockwise. For more details, refer to pages 12-15 of the instruction manual provided.
	2. Trouble disassembling attachments.	2. Disassembling the attachments should be straightforward. To disassemble the hose, the clips in the side of the head should be pushed in and the hose pulled backwards. To remove the floor brush, turn the elbow attachment 180° and to disassemble the extension tubes, push in the clips on the sides and pull apart. Press in the button and pull away the jet not nozzle adaptor. To remove the smaller attachments from the nozzle, twist them clockwise.
<i>Filling/Emptying water tank</i>	1. Trouble filling the water tank.	1. Make sure the cleaner is unplugged. With the unit on a level surface, turn the safety cap on the top of the cleaner anticlockwise and remove. Fill the measuring jug provided with up to 750ml cold tap water and pour the contents of the jug in to the funnel (where the cap was.) Secure the cap back on to the tank and turn clockwise to secure. For instructions on refilling the tank, refer to page 10 of the instruction manual provided.
	2. Trouble emptying the water tank.	2. Unplug the steam cleaner. Wait a minimum of 5 minutes for the unit to cool. Turn the safety cap anticlockwise and remove. Hold the cleaner with both hands and safely pour any remaining water into a sink. Secure the safety cap back on the cleaner.
<i>The attachments are greasy</i>	1. The attachments are lubricated.	1. It is normal for some of the attachments to be greasy as they are lubricated during production. They can be wiped with a damp cloth and dried.



# Problem Solving

PROBLEM	POSSIBLE PROBLEM	POSSIBLE SOLUTION
<i>There is no or reduced steam being produced/no power to the steam cleaner</i>	1. The power button has not been pressed/The cleaner has not had time to heat.	1. Press the power button located on the carry handle to illuminate the indicator light. Ensure you have waited <b>5 minutes for</b> the water to heat up sufficiently before trying to steam clean.
	2. Water tank may not be filled/may need refilling.	2. Make sure the water tank is filled. The tank takes up to 750ml of water. Refer to pages 9 and 10 of the instruction manual provided.
	3. The unit may not be plugged in properly/the fuse or breaker may not be working.	3. Verify the unit is plugged into an approved electrical outlet, is switched on and that the fuse or breaker is functioning properly.
	4. The steam knob is set too low.	4. The steam knob should be turned to regulate the steam emission. Turning anti-clockwise increases the intensity of the steam.
	5. The safety lock on the steam gun may be on.	5. To unlock the steam gun, press the lock mechanism to the right so it protrudes on the left side of the gun.
<i>Steam cleaner is emitting water</i>	1. The water has not had time to heat.	1. Make sure the unit is plugged in and switched on and that you have waited <b>5 minutes</b> for the water to heat sufficiently. The steam ready indicator light should illuminate green.
	2. Too much water is in the tank	2. Empty the water from the tank and refill with between 500-750ml of water.
<i>Steam cleaner worked intermittently and then stopped</i>	1. Not enough water in the tank	1. Please refer to “refilling water tank”, on page 10 of the instruction manual provided.
<i>The indicator lights are not working</i>	1. The unit may not be plugged in properly/the fuse or breaker may not be working.	1. Verify the unit is plugged securely into an approved electrical outlet and that the fuse or breaker is functioning properly.
<i>Using the stem knob</i>	1. How does the steam knob work?	1. The steam knob is located on the side of the cleaner. For low steam concentration, turn the dial clockwise. For high steam concentration, turn the dial anticlockwise.



# Problem Solving

PROBLEM	POSSIBLE PROBLEM	POSSIBLE SOLUTION
<i>Indicator lights</i>	1. What do the indicator lights mean?	1. With the steam knob facing you, the light on the left illuminates red when there is power to the steam cleaner. This means the water is heating. After around 5 minutes when the water has heated, the light on the right will illuminate green to show that the cleaner is steam ready.
<i>Cannot open the safety cap</i>	1. Pressure release valve.	1. The safety cap will not come off until the product has cooled sufficiently. You will need to wait at least 5 minutes for the valve to release. If the cap will not open after allowing 5 to 10 minutes to cool, push down the red pin in to the safety cap. To speed up the process you could pull the steam trigger and empty the contents into a sink.
<i>There is a peculiar smell coming from the unit</i>	1. First time using product.	1. If this is the first time you are using the cleaner, continue using the product. The smell may be due to new parts being heated up for the first time.
	2. This is not the first time the product has been used.	2. Discontinue use if problem persists and contact Customer Services using the details on the bottom of this page.
<i>Parts have broken/need replacing</i>	1. An attachment has broken or been lost.	1. Page 23 of the instruction manual provided details which attachments can be replaced. Call customer services or visit the website detailed at the bottom of this page.
	2. An attachment hasn't broken but another part has.	2. Discontinue use and contact customer services using the details on the bottom of this page.
<i>I have lost the instruction manual provided</i>	1. The instruction manual has been lost or misplaced.	1. It is important to have a copy of the instruction manual. Visit <a href="http://www.productcareuk.com">www.productcareuk.com</a> or contact customer services using the details provided on the bottom of this page.

## We're here should you need us.

For Customer Services & Spare Parts please call 0845 209 7461  
 Opening times: Monday - Friday 8am – 6pm & Saturday 9am – 1pm  
 Or visit us at [www.productcareuk.com](http://www.productcareuk.com)



# Guarantee

---

This product is guaranteed for 12 months from the date of the original purchase. If any defect arises due to faulty materials or workmanship the faulty product must be returned to the place of purchase.

Refund or replacement is at the discretion of the retailer.

## **The following conditions apply:**

- The product must be returned to the retailer with the original proof of purchase.
- The product must be installed and used in accordance with the instructions contained in this instruction guide and any other instructions for use which has been supplied.
- It must be used for domestic purposes only and for its intended use.
- This guarantee does not cover wear and tear, damage, misuse or consumable parts.

**This does not affect your statutory rights.**

### **We're here should you need us.**

For Customer Services & Spare Parts please call 0845 209 7461

Opening times: Monday - Friday 8am – 6pm & Saturday 9am – 1pm

Or visit us at [www.productcareuk.com](http://www.productcareuk.com)



# Customer services

---

**Attach your receipt to this page for proof of purchase.**

**We're here should you need us.**

For Customer Services & Spare Parts please call

**0845 209 7461**

Opening times: Monday - Friday 8am – 6pm &

Saturday 9am – 1pm

Or visit us at **[www.productcareuk.com](http://www.productcareuk.com)**

Produced for:  
G2S Limited  
Unit 12 Lodge Bank  
Industrial Estate  
Horwich  
England  
BL6 5HY



This symbol is known as the 'Crossed-out wheellie bin Symbol'. When this symbol is marked on a product/batteries, it means that the product/batteries should not be disposed of with your general household waste. Only discard electrical/electronic/battery items in separate collection schemes, which cater for the recovery and recycling of materials contained within. Your co-operation is vital to make sure the success of these schemes and for the protection of the environment. For your nearest disposal facility, visit [www.recycle-more.co.uk](http://www.recycle-more.co.uk) or ask in store for details.



We reserve the right due to possible changes to design to alter the instruction manual without prior notice.

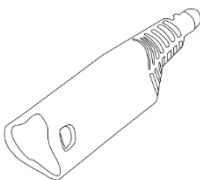


# Spare parts

---



Safety cap



Jet nozzle adaptor



Window  
cleaner/upholstery  
attachment



Garment steamer cloth



Round brush (nylon)



Round brush (metal)



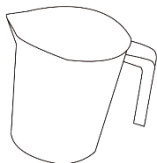
Large round brush  
(nylon)



Scraping tool



Angled nozzle



Measuring jug



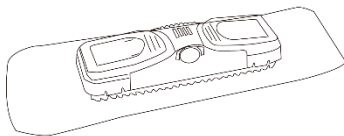
Funnel



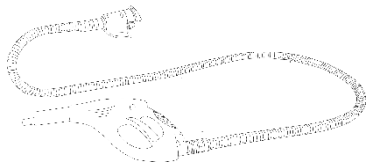
Extension tubes



Elbow attachment



Floor brush/Floor cloth



Steam gun



# Connection to the mains supply

## **WARNING-** THIS APPLIANCE MUST BE EARTHED

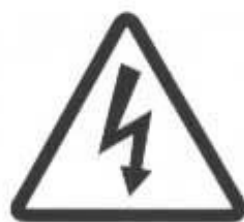
This appliance is designed to operate from a mains supply of AC230V - 240V ~ 50/60HZ.

Check that the voltage marked on the product corresponds with your supply voltage.

This product is fitted with a 13A plug complying with BS1363.  
If this plug is unsuitable or needs to be replaced, please note the following:

Important: The wires in the mains lead are coloured in accordance with the following code:

GREEN/YELLOW-EARTH  
BLUE-NEUTRAL  
BROWN-LIVE



**DANGER**  
**Electric**  
**Shock Risk**





# Connection to the mains supply

For UK use only – Plug fitting details (where applicable):

As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

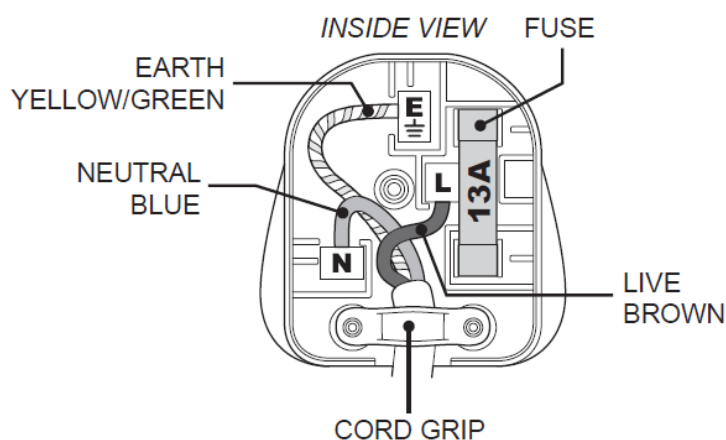
The GREEN/YELLOW wire is the EARTH and must be connected to the terminal which is marked with the letter E or by the earth symbol or coloured GREEN or GREEN/YELLOW.

The BLUE wire is the NEUTRAL and must be connected to the terminal marked with the letter N or coloured BLACK.

The BROWN wire is the LIVE wire and must be connected to the terminal marked with the letter L or coloured RED.

Always ensure that the plug cord grip is fastened correctly.

If a 13A (BS1363) fused plug is used it must be fitted with a 13amp fuse conforming to BS1362 and be BSI or ASTA approved.





**Model number: ASC3001**

**R3**